## Pillai College of Engineering

## DEAPRTMENT OF COMPUTER ENGINEERING

## KT Viva/Practical Examination Odd Semester

ACADEMIC YEAR: 2020-21

R-16 COMPUTER SEM III (CBCGS)					
Sr No.	Subject Name	Internal Examiner	Dates	Mode of Conduct of Examination	Time
1	Digital Sys. Lab	Seema Mishra	14/12/20	Online through Google Meet *	10.30 am
2	Basic Electronics Lab	Florence	15/12/20		12.30pm
3	Data Structure Lab	Sharvari G./Smita Joshi	11/12/20		will be informed by internal exminer
4	OOPM	Ranjita G	10/12/20		will be informed by internal exminer

	R-16 COMPUTER SEM IV(CBCGS)					
Sr No.	Subject Name	Internal Examiner	Dates	Mode of Conduct of Examination	Time	
1	AOA Lab	Varunakshi B	12/12/20		will be informed by internal exminer	
2	CG Lab	Sujit T	10/12/20		will be informed by internal exminer	
3	COA Lab	Deepti L	18/12/20	Online through Google Meet *	will be informed by internal exminer	
4	OS Lab	Shubhangi R	11/12/20		will be informed by internal exminer	
5	OST Lab	Sangeetha S	14/12/20		will be informed by internal exminer	

R-16 COMPUTER SEM V (CBCGS)					
Sr No.	Subject Name	Internal Examiner	Dates	Mode of Conduct of Examination	Time
1	CN Lab	Madhura Vyawahare	10/12/20	Online through Google Meet *	will be informed by internal exminer

R-16 COMPUTER SEM VI (CBCGS)					
Sr No.	Subject Name	Internal Examiner	Dates	Mode of Conduct of Examination	Time
1	DWM	Prashant N	14/12/20	Online through Google Meet *	will be informed by internal exminer

	R-12 SEM VI (CBSGS)					
Sr No.	Subject Name	Internal Examiner	Dates	Mode of Conduct of Examination	Time	
1	SPCC	Sharvari G/ Sagar K.	11/12/20		will be informed by internal exminer	
2	SE	Smita M	10/12/20		will be informed by internal exminer	
3	DD	Mimi C	16/12/20	Online through Google Meet *	will be informed by internal exminer	
4	MCC	Payel T	14/12/20		will be informed by internal exminer	
5	NPL	Madhura V	12/12/20		will be informed by internal exminer	

 $Note: Google\ meet\ link\ will\ sent\ by\ respective\ Internal\ Examiner\ on\ the\ day\ of\ Examination\ .$ 

Dr. Sharvari Govilkar HOD COMP